

program operating at a client, to a common storage device which is shared, through a network, between said client and said server other than a storage device to which said database is stored, and to respond to said request by transmitting an identifying information which identifies a storage area of said data stored on said common storage device to said program; and

a second process of enabling said program to refer to said storage area of said common storage device for said data based on said identifying information, to obtain said stored data from said storage area into said program.

6. (Five Times Amended) A database processing system used in a database system having a client-server arrangement for treating a massive amount of data, comprising:

first means for enabling a database server operating in a server to output said massive amount of data processed on a database from said database through a network to a file connected thereto, in response to a request of a program operating in a client, said file being at a common storage device which is shared through said network between said client and said server other than a storage device at which said database is stored, and to respond to said request by transmitting identifying information which identifies said file on said common storage device to said program; and

second means for enabling said program to refer to said file where said massive amount of data is outputted from said common storage device by said first means and based on said identifying information, to obtain said massive amount of data from said file into said program.

8. (Five Times Amended) A computer-readable storage medium recorded a program and data in a database system arranged in a client-server manner, said program and data comprising:

a first procedure of enabling a database server operating in said server to output a massive amount of data processed on a database from said database through a network to a file connected thereto, in response to a request of a program operating in a client, said file being at a common storage device which is shared through said network between said client and said server other than a storage device at which said database is stored, and to respond to said request by transmitting identifying information which identifies said file on said common storage device to said program; and

a second procedure of enabling said program to refer to said file to which said massive amount of data is outputted from said common storage device by said first procedure and based on said identifying information, to obtain said massive amount of data from said file into said program.